

IN THE SPECIFICATION

Please delete the paragraph of page 7 (lines 3-12, inclusive) and replace with the following:

-- The foregoing features may be implemented in a number of different forms. For example, the invention may be implemented to provide a method to configure and operate a reconfigurable, web-browser compatible data query system. In another embodiment, the invention may be implemented to provide an apparatus such as a reconfigurable, web-browser compatible data query system. In still another embodiment, the invention may be implemented to provide one or more storage media tangibly embodying a program of machine-readable instructions executable by a digital data processing apparatus to operate a reconfigurable, web-browser compatible data query system. Another embodiment concerns logic circuitry having multiple interconnected electrically conductive elements configured to operate a reconfigurable, web-browser compatible data query system.--

Please delete the paragraphs spanning page 8 (lines 11-23, inclusive) and replace with the following:

-- FIGURE 1 is a block diagram of the hardware components and interconnections of a query processing system.
FIGURE 2 is a block diagram of a digital data processing machine.
FIGURE 3 shows an exemplary storage medium.
FIGURE 4 is a diagram illustrating an exemplary data schema.
FIGURE 5 is a diagram illustrating an exemplary query form schema.
FIGURE 6 is a diagram illustrating an exemplary control schema, embodied by a SELECT control.
FIGURE 7A is a diagram illustrating another exemplary control schema, embodied by a RANGE control.

FIGURE 7B is a diagram illustrating an appearance template representing the RANGE control.- -

Please delete the paragraphs spanning page 25 (line 17) through page 26 (line 19) and replace with the following:

--Storage Media

In the context of FIGURES 1-2, such a method may be implemented, for example, by operating the platform 102, as embodied by one or more digital data processing apparatuses 200, to execute respective sequences of machine-readable instructions. These instructions may reside in various types of storage media. In this respect, one aspect of the present invention concerns storage media embodying a program of machine-readable instructions executable by a digital data processor to configure and operate a reconfigurable, web-browser compatible data query system.

This storage media may comprise, for example, RAM (not shown) as represented by the storage 206. Alternatively, the instructions may be contained in another storage media, such as a magnetic data storage diskette 300 (FIGURE 3), directly or indirectly accessible by the processor 202. Whether contained in the storage 206, diskette 300, or elsewhere, the instructions may be stored on a variety of machine-readable data storage media. Some examples include as direct access storage (e.g., a conventional "hard drive", redundant array of inexpensive disks ("RAID"), or another direct access storage device ("DASD")), serial-access storage such as magnetic or optical tape, electronic read-only memory (e.g., ROM, EPROM, or EEPROM), optical storage (e.g., CD-ROM, WORM, DVD, digital optical tape), etc.

Logic Circuitry

In contrast to the storage medium discussed above, the method aspect of the invention may be implemented using logic circuitry, without using a processor to execute instructions. In this embodiment, the logic circuitry is used to

implement the platform 102, and is configured to perform operations to implement the method of the invention. The logic circuitry may be implemented using many different types of circuitry, as discussed above.- -